

line 27, replace " \_\_\_\_\_ " with -- 09/154,242 ---; and

line 28, replace " \_\_\_\_\_ " with -- September 16, 1998 --.

Page 2, line 2, replace " \_\_\_\_\_ " with -- 09/153,861 ---;

line 3, replace " \_\_\_\_\_ " with -- September 16, 1998 --;

line 8, replace " \_\_\_\_\_ " with -- 09/153,869 ---;

line 9, replace " \_\_\_\_\_ " with -- September 16, 1998 ---;

line 14, replace " \_\_\_\_\_ " with -- 09/160,569 ---;

line 15, replace " \_\_\_\_\_ " with -- September 25, 1998 ---;

line 20, replace " \_\_\_\_\_ " with -- 09/154,241 ---;

line 21, replace " \_\_\_\_\_ " with -- September 16, 1998 --;

line 4, replace " \_\_\_\_\_ " with -- 09/153,868 ---; and

line 5, replace " \_\_\_\_\_ " with -- September 16, 1998 --.

Page 12, line 33, replace "400" with -- 160 --.

Page 14, line 8, replace "Bus" with -- Data --; and

line 12, replace "transceivers" with -- transceiver --.

Page 20, line 26, replace "(coefficient" with -- (coefficient) --.

Page 24, line 17, replace "700" with -- 1700 --.

**IN THE CLAIMS:**

Please amend claims 1 and 7 as follows:

1. (Amended) A power on reset circuit, comprising:

- B1
- a. a first circuit for applying a first voltage [to] within said power on reset circuit[:], and